

**27112 to 27150—Continued.**

**27140.** × *SORBUS HETEROPHYLLA* (Du Roi) Reichenb.

This form is supposed to be a hybrid between *Sorbus aucuparia* and *Aronia arbutifolia*.

**27141.** × *SORBUS LATIFOLIA* (Lam.) Pers.

*Distribution.*—Considered to be a hybrid between *Sorbus torminalis* and *S. aria*, arising in the forests of Fontainebleau, France.

**27142.** *TRICHOLAENA ROSEA* Nees.

*Distribution.*—Throughout tropical Africa and extending south to the Cape; also Madagascar and in southern Arabia.

**27143.** *TRIFOLIUM JOHNSTONI* Oliver.

*Distribution.*—The slopes of Mount Kilimanjaro at an elevation of 10,000 feet, in the southern part of British East Africa.

**27144.** *TRIFOLIUM SCABRUM* L.

*Distribution.*—Dry, stony, and grassy places in central Europe, extending from Holland, Belgium, and the eastern provinces of France, through Germany, Switzerland, and Austria, to Bosnia and Montenegro.

**27145.** *TRIFOLIUM FERREYMONDI* Gren.

*Distribution.*—Apparently known only from the vicinities of Roquebrune and Frejus in the province of Var, southeastern France.

**27146.** *TRIGONELLA COERULEA* (L.) Ser.

*Distribution.*—The mountain slopes of the northern part of Spain, the southern provinces of Russia, and in the region of the Caucasus Mountains.

**27147.** *TRIGONELLA CORNICULATA* L.

*Distribution.*—The countries along the Mediterranean from Spain and southern France through Italy and Greece to Asia Minor and in northern Africa.

**27148.** *TRIGONELLA CRETICA* Boiss.

*Distribution.*—The island of Crete, and in Asia Minor and northern Africa.

**27149.** *TRIGONELLA OVALIS* Boiss.

*Distribution.*—Southern Spain, sandy banks of the Guadalhorce River in the province of Malaga, and in waste places near cultivated fields in the vicinity of Riopar, province of Murcia.

**27150.** *TRIGONELLA POLYMERATA* L.

*Distribution.*—Borders of cultivated fields and waste places in central and northern Spain and in northern Africa; introduced into France in the vicinity of Marseille; and near Verviers, Belgium, and Darmstadt, Germany.

**27151 to 27157.**

From Russia. Received through Mr. Frank N. Meyer, agricultural explorer, March 19, 1910.

Cuttings of the following:

**27151.** *MALUS SYLVESTRIS* Mill.

**Apple.**

From near Kopetnari, Caucasus, Russia. "(No. 462, March 1, 1910.) A yellow winter apple of medium size and fairly firm flesh. The trees are able to stand high summer temperatures, but require mild winters. Obtained from a native Mingrelian orchard. To be tested in the southern sections of the United States." (Meyer.)